Lampert & O'Connor, P.C.

1750 K Street NW Suite 600 Washington, DC 20006

ORIGINAL

Mark J. O'Connor oconnor@l-ofaw.com

Tel 202/887-6230 Far 202/887-6231

VIA HAND DELIVERY

March 5, 2003

EX PARTE

RECEIVED

Marlene Dortch Secretary Federal Communications Commission The Portals TW-A325 445 12th Street. S.W. Washington, D.C. 20554

MAR - 5 2003

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Re: Notice of Oral Ex Parte Presentation

CC Docket Nos. 01-337; 02-33, 98-10, 95-20

Dear Ms. Dortch:

On March 4, 2003, Dave Raker, Vice President for Law and Public Policy, EarthLink, and the undersigned met with Lisa Zaina. Senior Legal Advisor to Commissioner Adelstein. During the meeting, EarthLink generally described its ISP business, its approximately 800,000 broadhand subscribers (of which about half are DSL-based using BOC and Covad DSL services), and reiterated several points that it made in previously tiled comments, reply comments, and ex parte presentations in the above-referenced dockets.

In EarthLink's view, the Commission should retain Title II jurisdiction of lLEC-provisioned wholesale DSL and should continue to apply *Computer Inquiry* principles to ensure nondiscriminatory access to such telecommunications services for independent ISPs. While EarthLink has suggested ways of updating and streamlining Computer III obligations, the BOCs have presented no substantial reason for the elimination of the access principles of *Computer III*. Moreover, in ioday's current regulatory and market environment, *Computer III* rules are not a disincentive for the BOCs to invest in broadband facilities and services. Indeed, BOC DSL services operate on existing "old wires" copper infrastructure. Should the public interest warrant deregulation, EarthLink believes that the Communications Act demands the BOCs present a specific showing for specific regulatory relief, and not whole cloth reclassification under Title 1, which would add additional legal uncertainty to ISP access rights.

Nondiscrimination requirements are critically important for independent ISPs lo continue offering consumers choices of ISP features and functionalities that are distinct from BOC ISP offerings. While BOCs currently provide the vast majority of DSL-based high-speed Internet access to residential consumers, EarthLink provides many distinct features including privacy functions, anti-spam and pop-up protections, and remote access. Hundreds of thousands of consumers today rely on independent ISP broadhand services today, and a radical departure from

Lampert & O'Connor, P.C.

Oral Ex Parte Notice - March 5, 2003 Page 2

existing access rights is not only unwarranted under the law, but would threaten the continuing xi-vice to those consumers. The BOCs have failed to present how ISPs with existing service arrangements would be adequately treated under a private carriage scheme. EarthLink agrees with the policy premise in this case that deregulation should follow the emergence of actual viable competitive platforms, and the current monopoly or duopoly markets are not sufficient.

Pursuant to Section 1.1206(b)(2) of the Commission's Rules, eight copies of this Notice are being provided to you for inclusion in the public record in the above-captioned proceedings. Should you have any questions, please contact me.

Sincerely,

Mark J. O'Connor

Counsel for EarthLink, Inc

CC: Lisa Zaina